

=> S galylficon A/CN
I GALYFICON A/CN

=> D I1 1

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 681160-76-9 REGISTRY
ED Entered STN: 11 May 2004
CN Galylficon A (9CI) (CA INDEX NAME)
ENTE A hydrogel formulation component for soft contact lenses
MF Unspecified
CI PMS, MAN
PCT Manual registration
SR CA
LC STN files: CA, CAPLUS, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
10 REFERENCES IN FILE CA (1907 TO DATE)
10 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> S senefficon A/CN
L2 1 SENEFFICON A/CN

=> D I2 1

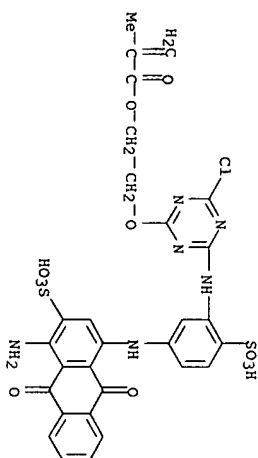
L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 864968-32-1 REGISTRY
ED Entered STN: 11 Oct 2005
CN 2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with
2-[[4-[[5-[[4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl]amino]-2-
sulphenyl]amino]-6-chloro-1,3,5-triazin-2-yl]oxy]ethyl
2-methyl-2-propenoate, 2-[[3-(2H-benzotriazol-2-yl)-4-hydroxyphenyl]ethyl
2-methyl-2-propenoate, α -(butyldimethylsilyl)- ω -[[dimethyl[3-
[(2-methyl-1-oxo-2-propenyl)oxy]propyl]silyl]oxy]polyoxy(dimethylsilylene
), N,N-dimethyl-2-propenamide, 2-hydroxyethyl 2-propenoate and
2-hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[[trimethylsilyl]oxy]disiloxy]pro
pox]propyl 2-methyl-2-propenoate (9CI) (CA INDEX NAME)

OTHER NAMES:

CN Senefficon A
MF (C29 H23 Cl N6 O11 S2 . C18 H17 N3 O3 . C17 H38 O6 Si3 . C10 H14 O4 . C5
H9 N O . C5 H8 O3 . (C2 H6 O Si)n C15 H32 O3 Si2)x
CI PMS
PCT Polyacrylic, Polyamine, Polysulfonamide, Polysulfonamide formed
SR CA
LC STN files: CA, CAPLUS, USPATFULL

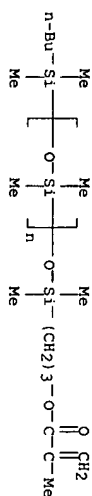
CM 1

CRN 155704-22-6
CMF C29 H23 Cl N6 O11 S2



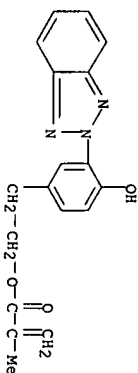
CM 2

CRN 149925-73-5
CMF (C2 H6 O Si)n C15 H32 O3 Si2
CCI PMS



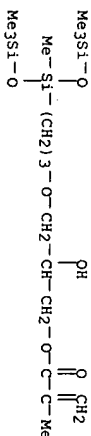
CM 3

CRN 96478-09-0
CMF C18 H17 N3 O3

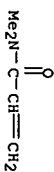


CM 4

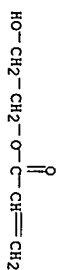
CRN 69861-02-5
CMF C17 H38 O6 Si3



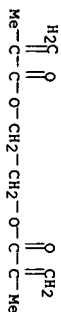
CM 5
CRN 2680-03-7
CMF C5 H9 N O



CM 6
CRN 818-61-1
CMF C5 H8 O3



CM 7
CRN 97-90-5
CMF C10 H14 O4



1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> S balafilcon A/CN
L3 1 BALAFILCON A/CN

=> D L3 1

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS ON STN
RN 158483-22-8 REGISTRY
ED Entered STN: 21 Oct 1994
CN β -Alanine, N-((ethenyl)oxy)butyl]dimethylsilyl)- ω -[[4-
[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl)- ω -[[4-
[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl]oxy]polyoxy(dimethylsilyl-
ene)], 1-ethenyl-2-pyrrolidinone and ethenyl [3-[3,3,3-trimethyl-1,1-
bis(trimethylsilyl)oxy]disiloxanyl]propyl]carbamate (9CI) (CA INDEX
NAME)

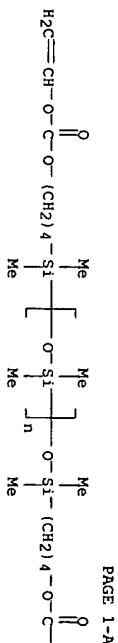
OTHER CA INDEX NAMES:
CN 2-Pyrrolidinone, 1-ethenyl-, polymer with N-((ethenyl)oxy)butyl]- β -
alanine, α -[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl)-
 ω -[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl]oxy]polyoxy(d
imethylsilylene)] and ethenyl [3-[3,3,3-trimethyl-1,1-
bis(trimethylsilyl)oxy]disiloxanyl]propyl]carbamate (9CI)
CN Carbanic acid, [3-[3,3,3-trimethyl-1,1-bis(trimethylsilyl)oxy]disiloxanyl
propyl]-, ethenyl ester, polymer with N-((ethenyl)oxy)butyl]- β -
alanine, α -[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl)-
 ω -[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl]oxy]polyoxy(d
imethylsilylene)] and 1-ethenyl-2-pyrrolidinone (9CI)

CN Poly[oxy(dimethylsilylene)], α -[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]
dimethylsilyl]- ω -[[4-[[4-((ethenyl)oxy)butyl]oxy]butyl]dimethylsilyl]
oxy]-, polymer with N-((ethenyl)oxy)butyl]dimethylsilyl- β -alanine,
1-ethenyl-2-pyrrolidinone and ethenyl [3-[3,3,3-trimethyl-1,1-
bis(trimethylsilyl)oxy]disiloxanyl]propyl]carbamate (9CI)

OTHER NAMES:

CN Balafilcon
CN Balafilcon A
ME (C15 H37 N O5 Si4 . C6 H9 N O4 . C6 H9 N O . (C2 H6 O Si)n C18 H34 O7
Si2)x
CI PMS
PCT Polyvinyl
SR US Adopted Names Council (USAN)
LC STN Files: BIOSIS, CA, CAPLUS, TOXCENTER, USAN, USPAT2, USPATFULL

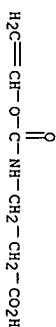
CM 1
CRN 158483-21-7
CMF (C2 H6 O Si)n C18 H34 O7 Si2
CCI PMS



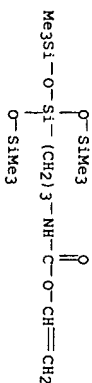
PAGE 1-B



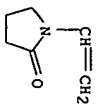
CM 2
CRN 148969-96-4
CMF C6 H9 N O4



CM 3
CRN 134072-99-4
CMF C15 H37 N O5 Si4



CM 4
CRN 88-12-0
CMF C6 H9 N O



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

32 REFERENCES IN FILE CA (1907 TO DATE)
32 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> S lotrafilcon A/CN
L4 1 LOTRAFILCON A/CN

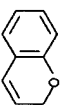
=> D L4 1

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 308073-61-2 REGISTRY *
* Use of this CAS Registry Number alone as a search term in other STN files may
result in incomplete search results. For additional information, enter HELP
RN* at an online arrow prompt (=>).
ED Entered STN: 12 Dec 2000
CN Polysiloxanes, polyether-, perfluoro (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Fluoropolymers, polyether-polysiloxane-
CN Polyethers, polysiloxane-, perfluoro
OTHER NAMES:
CN Lotrafilcon A
CN X 70-251
CN X 70-255
DR 777941-90-9
MF Unspecified
CI MAN, CTS
SR CA

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

=> S galylfilcon/CN
L6 0 GALYFILCON/CN
=> S seneffilcon/CN
L7 0 SENEFFILCON/CN
=> S balafilcon/CN
L8 1 BALAFILCON/CN
=> S lotrafilcon/CN
L9 0 LOTRAFILCON/CN
=> S filcon/CN
L10 0 FILCON/CN

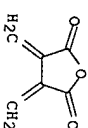
=> S spironaphthylloxazine/CN
 L1 0 SPIRONAPHTHYLOXAZINE/CN
 => S spironaphthylloxazine/CN
 L2 0 SPIRONAPHTHYLOXAZINE/CN
 L3 => S naphthopyran/CN
 0 NAPHTHOPYRAN/CN
 => S benzopyran/CN
 L4 1 BENZOPYRAN/CN
 => D L4 1
 L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
 RN 254-04-6 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 2H-1-Benzopyran (7CI, 8CI, 9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN 1,3-Benzopyran (4CI)
 CN Benzopyran (6CI)
 OTHER NAMES:
 CN A-3-Chromene
 CN 1,2-Benzopyran
 CN 1,2-Chromene
 CN 2H-Chromene
 CN 3-Chromene
 FS 3D CONCORD
 MF C9 H8 O
 CI COM, RPS
 LC STN files: AGRICOLA, BEILSTEIN*, BIOSIS, CA, CAOLD, CAPLUS, CASREACT,
 CHEMCATS, CHEMINFO, REX, CIN, DETHERM*, MRCK*, PIRA, RECS*, TOXCENTER,
 USPAT2, USPATFULL
 (*File contains numerically searchable property data)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT
 429 REFERENCES IN FILE CA (1907 TO DATE)
 219 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 429 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 10 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> S phenantropyran/CN
 L5 0 PHENANTROPYRAN/CN
 => S spiropyridobenzoxazine/CN
 L6 0 SPIROPYRIDOBENZOXAZINE/CN
 => S dithizonate/CN
 L7 0 DITHIZONATE/CN
 => S fulgide/CN
 L8 1 FULGIDE/CN
 => D L8 1

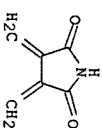
L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
 RN 5768-89-8 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 2,5-Furandione, dihydro-3,4-bis(methylene)- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Succinic anhydride, dimethylene- (8CI)
 OTHER NAMES:
 CN Dihydro-3,4-bis(methylene)-2,5-furandione
 CN Fulgide
 FS 3D CONCORD
 MF C6 H4 O3
 CI COM
 LC STN files: CA, CAPLUS, PIRA, TOXCENTER, USPAT2, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT
 144 REFERENCES IN FILE CA (1907 TO DATE)
 106 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 144 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> S fulgimide/CN
 L9 1 FULGIMIDE/CN
 => D L9 1

L9 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
 RN 28396-00-1 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN 2,5-Pyrolidinedione, 3,4-bis(methylene)- (9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN Fulgimide
 FS 3D CONCORD
 MF C6 H5 N O2
 LC STN files: CA, CAPLUS, CASREACT, PIRA, USPAT2, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT
 30 REFERENCES IN FILE CA (1907 TO DATE)
 24 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 30 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=>

=> S ferrocene/CN
L10 1 FERROCENE/CN

=> D L10 1

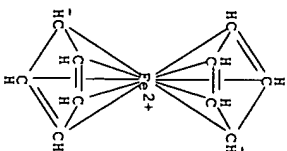
L10 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 102-54-5 REGISTRY
ED Entered STN: 16 Nov 1984
CN Ferrocene (8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

CN Bis(η-cyclopentadienyl)iron
CN Bis(η⁵-cyclopentadienyl)iron
CN Bis(cyclopentadienyl)iron
CN Catane TM
CN Di-κ-cyclopentadienyl iron
CN Di-2,4-cyclopentadien-1-yliron
CN Dicyclopentadienyliron
CN Ferrocene
CN Iron bis(cyclopentadienide)
CN Iron dicyclopentadienyl
CN Iron, bis(η⁵-2,4-cyclopentadien-1-yl) -

CN NSC 2033
CN NSC 209798
CN NSC 44012
CN PLUTOCEN G
DR 856324-92-0, 856780-21-7, 55404-68-7, 51364-12-6
MF C10 H10 Fe
CI CCS, COM, RPS
LC

STN files: AGRICOLA, ANABSTR, BIOSIS, BIOTECNO, CA, CAOLD, CAPLUS,
CASREACT, CNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*,
DRUGI, EMAS, ENCOMPLIT, ENCOMPLIT2, ENCOMPAT, ENCOMPAT2, HSDB*,
IFICDB, IFIDB, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PIRA, PROMT,
RTECS*, SPECINFO, TOXCENTER, TUSA, ULIDAT, USPAT2, USPATFULL, VTB
(*File contains numerically searchable property data)
Other Sources: DSR**, EINECS**, TSCA**
(**Enter CHEMLIST file for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

8085 REFERENCES IN FILE CA (1907 TO DATE)
947 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
8094 REFERENCES IN FILE CAPLUS (1907 TO DATE)
14 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> S osmocene/CN
L11 1 OSMOCENE/CN

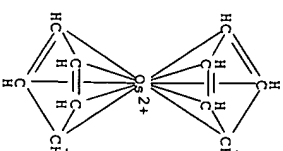
=> D L11 1

L11 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 1273-81-0 REGISTRY
ED Entered STN: 16 Nov 1984
CN Osmocene (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Osmium, di-κ-cyclopentadienyl- (8CI)
CN Osmium, dicyclopentadienyl- (6CI, 7CI)
OTHER NAMES:
CN Bis(cyclopentadienyl)osmium
CN Dicyclopentadienylosmium
CN Osmium, bis(η⁵-2,4-cyclopentadien-1-yl) -

ME C10 H10 Os
CI CCS, COM, RPS
LC
STN files: ANABSTR, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST,
CSCHEM, MEDLINE, TOXCENTER, USPATFULL
Other Sources: EINECS**
(**Enter CHEMLIST file for up-to-date regulatory information)



=>

162 REFERENCES IN FILE CA (1907 TO DATE)
7 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
162 REFERENCES IN FILE CAPLUS (1907 TO DATE)
20 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

Ref #	Hits	Search Query	DBs	Default Operat or	Plura ls	Time Stamp
L1	12619	(photochromic\$ or photochromism\$ or photochrom\$ or photo-chromic\$ or photo-chromism\$ or photo-chrom\$ or "photo chromic\$" or "photo chromism\$" or "photo chrom\$" or "light polariz\$" or "polariz\$ light")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:30
L2	438948	((change or color or colour or lighten or lighter or darken or darker or isomer\$ or polariz\$ or revers\$) NEAR5 (light or ultraviolet or "ultraviolet light" or "UV light" or radiation or irradiation or "ultraviolet radiation" or "radiant energy" or "UV radiation" or irradiat\$ or visible or electromagnetic or sunlight))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:38
L3	570	(spironaphthyloxazine or "spiro-naphthyloxazine" or ((spiro) near10 (naphthyl or naphthyl) near10 (oxazine)) OR ((spiro) near10 (oxazine)) OR ((naphthyl or naphthyl) near10 (oxazine)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:38
L4	1444	(naphthopyran or "naphtha-pyran" or ((naphthyl or naphthyl or naphtho or naphtho) near5 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39

L5	9300	(benzopyran or "benzo-pyran" or "2H-1-benzopyran" or "1, 3-benzopyran" or "benzopyran" or "1, 2-benzopyran" or "1, 2-chromene" or "2H-chromene" or "3-chromene" or ((benzo) near5 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L6	2	(phenantropyran or "phenantro-pyran" or ((phenantro) near5 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L7	52	(spiropyridobenzoxazine or "spiro-pyridobenzoxazine" or ((benzo) near10 (oxazine) near10 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L8	180	(dithizonate or ((metal or organometal\$ or "organo-metal\$" or "organo metal\$") near5 (dithizonate)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L9	841	(Fulgide or "dihydro-3, 4-bis(methylene)-2, 5-furandione" or "dimethylene-succinic anhydride")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39

L10	294	(Fulgimide or "3, 4-bis(methylene)-2, 5-pyrrolidinedione")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L11	13	(spirobenzindoline or ((benz) near10 (indoline) near10 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:40
L12	445518	L1 OR L2	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:40
L13	11086	L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:41
L14	2734	L12 AND L13	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:41

L28	1350	L14 AND (polypropylene or polyethylene or polyalkylene OR ((poly) adj1 (ethylene or propylene or butylene or alkylene)) OR PEG OR ((poly or polyol) adj1 (ethylene or propylene or butylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((ethylene or propylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((poly or polyol) adj1 (glycol or oxide or oxy or polyol) adj1 (ethylene or propylene or alkylene)) OR "polyethylene glycol")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:32
L29	1	L28 AND ("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:32

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12619	(photochromic\$ or photochromism\$ or photochrom\$ or photo-chromic\$ or photo-chromism\$ or photo-chrom\$ or "photochromic\$" or "photochromism\$" or "photochrom\$" or "light polariz\$" or "polariz\$ light")	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/23 03:30
L2	438948	((change or color or colour or lighten or lighter or darken or darker or isomer\$ or polariz\$ or revers\$) NEAR5 (light or ultraviolet or "ultraviolet light" or "UV light" or radiation or irradiation or "ultraviolet radiation" or "radiant energy" or "UV radiation" or irradiat\$ or visible or electromagnetic or sunlight))	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/23 02:38
L3	570	(spironaphthyloxazine or "spiro-naphthyloxazine" or ((spiro) near10 (naphthyl or naphthyl) near10 (oxazine)) OR ((spiro) near10 (oxazine)) OR ((naphthyl or naphthyl) near10 (oxazine)))	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/23 02:38
L4	1444	(naphthopyran or "naphtha-pyran" or ((naphthyl or naphthyl or naphtho or naphtho) near5 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/23 02:39

L5	9300	(benzopyran or "benzo-pyran" or "2H-1-benzopyran" or "1, 3-benzopyran" or "benzopyran" or "1, 2-benzopyran" or "1, 2-chromene" or "2H-chromene" or "3-chromene" or ((benzo) near5 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L6	2	(phenantropyran or "phenantro-pyran" or ((phenantro) near5 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L7	52	(spiropyridobenzoxazine or "spiro-pyridobenzoxazine" or ((benzo) near10 (oxazine) near10 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L8	180	(dithizonate or ((metal or organometal\$ or "organo-metal\$" or "organo metal\$") near5 (dithizonate)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L9	841	(Fulgide or "dihydro-3, 4-bis(methylene)-2, 5-furandione" or "dimethylene-succinic anhydride")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39

L10	294	(Fulgimide or "3, 4-bis(methylene)-2, 5-pyrrolidinedione")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:39
L11	13	(spirobenzindoline or ((benz) near10 (indoline) near10 (pyran or spiropyran or spiro-pyran or spiro or pyrido)))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:40
L12	445518	L1 OR L2	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:40
L13	11086	L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:41
L14	2734	L12 AND L13	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 02:41

L28	1350	L14 AND (polypropylene or polyethylene or polyalkylene OR ((poly) adj1 (ethylene or propylene or butylene or alkylene)) OR PEG OR ((poly or polyol) adj1 (ethylene or propylene or butylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((ethylene or propylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((poly or polyol) adj1 (glycol or oxide or oxy or polyol) adj1 (ethylene or propylene or alkylene)) OR "polyethylene glycol")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:49
L29	1	L28 AND ("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lens dispens\$" or "contact lense dispens\$" or "contact lens tray" or "contact lense tray")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:33

L30	1	L14 AND ("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:33
L31	157364	("opaque white pigment" or "opaque pigment" or "white pigment" or pigment or color or colour or colorant or coloring or opaque or opaqueness or opacifier or opacity or opacities or opacifying or opacification) NEAR5 (print\$)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:38

L32	21	L31 AND ("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:50
L34	110487 8	(polypropylene or polyethylene or polyalkylene OR ((poly) adj1 (ethylene or propylene or butylene or alkylene)) OR PEG OR ((poly or polyol) adj1 (ethylene or propylene or butylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((ethylene or propylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((poly or polyol) adj1 (glycol or oxide or oxy or polyol) adj1 (ethylene or propylene or alkylene)) OR "polyethylene glycol")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:49

L35	28847	(metallocene or ((aromatic) NEAR3 (ligand)) or ferrocene or osmocene OR ferrocene or ferrotsen or "Catane TM" OR ((iron) NEAR3 ("bis(cyclopentadienyl)" or "bis(5-cyclopentadienyl)" or "bis(cyclopentadienyl)" or "di-2, 4-cyclopentadien-1-yl" or "di-cyclopentadienyl" or "dicyclopentadienyl" or "bis(cyclopentadienide)" or "dicyclopentadienyl" or "bis(5-2, 4-cyclopentadien-1-yl)" or "PLUTOcen G")) OR osmocene OR ((osmium) NEAR3 ("di-cyclopentadienyl" or "dicyclopentadienyl" or "bis(cyclopentadienyl)" or "dicyclopentadienyl" or "bis(5-2, 4-cyclopentadien-1-yl)"))))	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:50
L36	17877	L34 AND L35	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 03:50

L37	9	L36 AND ("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 04:11
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L38	37	("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray") WITH (drug or prodrug or pro-drug or medicament or medicine or medication or medicinal or pharmaceutic\$ or pharmacologic\$ or therapeutic\$ or biologic or bioactive or bio-active or nutraceutic\$ or antibiotic or anti-biotic or prebiotic or pre-biotic or probiotic or pro-biotic or "active ingredient" or "active principle" or "active substance" or "active compound" or "pharmaceutically active")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 04:11
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	67	(galyfilcon or senefilcon or balafilcon or lotrafilcon or \$falcon) NEAR10 ("contact lens" or "contact lense" or "contact lenses")	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/23 06:23
L3	46	L2 AND (drug or prodrug or pro-drug or medicament or medicine or medication or medicinal or pharmaceutic\$ or pharmacologic\$ or therapeutic\$ or biologic or bioactive or bio-active or nutraceutic\$ or antibiotic or anti-biotic or prebiotic or pre-biotic or probiotic or pro-biotic or "active ingredient" or "active principle" or "active substance" or "active compound" or "pharmaceutically active")	US-PGPU B; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/23 06:17

L6	19	("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray").TI. AND (aluminum or foil or "aluminum foil" or tinfoil)	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 06:41
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L7	47	("contact lens case\$" or "contact lense case\$" or "contact lens container\$" or "contact lense contain\$" or "contact lens package\$" or "contact lense package\$" or "contact lens \$pack" or "contact lense \$pack" or "contact lens carrier\$" or "contact lense carrier\$" or "contact lens carry\$" or "contact lense carry\$" or "contact lens apparatus" or "contact lense apparatus" or "contact lens retain\$" or "contact lense retain\$" or "contact lens reservoir" or "contact lense reservoir" or "contact lense dispens\$" or "contact lens dispens\$" or "contact lens tray" or "contact lense tray").TI. AND (polypropylene or polyethylene or polyalkylene or polyolefin or polyolefins OR ((poly) adj1 (ethylene or propylene or butylene or alkylene)) OR PEG OR ((poly or polyol) adj1 (ethylene or propylene or butylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((ethylene or propylene or alkylene) adj1 (glycol or oxide or polyol)) OR ((poly or polyol) adj1 (glycol or oxide or oxy or polyol) adj1 (ethylene or propylene or alkylene)) OR "polyethylene glycol")	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 06:24
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L8	16	L6 AND L7	US-PGPU B; USPAT; EPO; JPO; DERWEN T	OR	ON	2006/01/23 06:41
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